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Outline of Contents

(Titles Underlined)

A STUDY OF SHORE FEATURES

OCIM 1853

A LOW SHORE

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(Prof. Atwood's illustrations are reproduced by moving pictures)

Professor Atwood begins detail drawing - Sea Level - Waves beating against Cliff - A Stream - Undertow

At a point where the waves coming in begin to drag bottom and meet the undertow coming out, a sand bar may be built

The diagram is resumed - a Sand Bar is drawn in. Perspective of shore line and cliffs is added to the diagram. The position of the Sand Bar and resultant "Lagoon" is indicated. A new picture gives a sea coast perspective. Bay, land, and sea are labeled - Several bays are shown - The first stages of the washing away of material promontories is indicated.

The waves wash material promontories along a low shore, and currents running parallel to the shore carry this material out to build sand points and hooks

The perspective drawing is resumed - the promontories are removed-Sea Cliffs, Sand Point, and Hook formations are shown in detail and labeled respectively.

Some of the best harbors in North America are the result of the building of sand hooks

As an illustration Prof. Atwood presents a diagram showing Cape Cod and Provincetown - New York Harbor and Sandy' Hook - Erie, Presque Isle Bay, and Lake Erie - Duluth, Superior, and Lake Superior. The shore perspective of promontories and hooks is again resumed. Lake formation between the hooks is indicated. Rivers are sketched in showing how lakes are fed - A Barrier Beach is drawn in and labeled, concluding the study.

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